

October 2021 - CN-models props / Xpower Windy

Long time since I have been testing props or motors. But it has also been a lot of competitions were I have used some of the combinations. For testing I am using SM-modellbau UniSense-E and Aerobtec Alti V4 with powersensor. This way I can bot see telemetry (and have max numbers) + have it logged on the Alti logger.

In September I received at a competition some CN-models props that they very much would like me to test. I also grabbed a Xpower Windy (F2926/8) motor that I was missing in my testing. It was out of stock I heard but Samba models had them in stock so one got to go home with me! The little brother (F2919/10) had some potential but was a bit hot if I pushed it with heavy model and all 30 seconds. This one has the same diameter and a bit heavier so should take the punishment of all kind of F5J flying (sometimes we need to go full speed 500m in front and 200m up in 10m/s winds with 2kg models).

So far I have done about 30 starts with the Xpower Windy with various props on 4cell and 3cell battery. It is not only one start but many with each and different batteries so that the numbers can be confirmed. For sure one needs to be careful with props as start up power can suddenly be very high if your esc is fast (I am using mostly a DYS40 drone controller with very fast startup and brake). Motor seems to be getting hot at around 55-60A so that is where I am trying to make further tests under.

The CN-models props seems to be good props and I espcially like that they are thin – narrow – and very stiff. Performance wise they seem to be in line with VM and GM though I need to test them a bit more on different motors and rpm. But so far they have showed interresting numbers. They also seems to fit many slim 30mm fuses with Hyperspinner. But also possible with GM spinners is possible (need to test more assemblies). They are designed for offset installation spinner.

So first impresssion is that for my use (all purpose F5J) both the Xpower windy and CN-models props seems to be very good choices. It must be said that I am always looking for drive combinations I can use on all models from FAI limit to max needed weight (apx 1100-2500g on 4m models). I have not yet tested heavy models with these props. Lastly I did some tests with various Tenshock 1510A series, Tenshock 1515-15T and the Dualsky 3040-EG9 that is a good competitor to Xpower though better for 32mm fuses. CN-model props I have tested now is 10x6, 11x8, 12x6, 13x9 and 14x10. You will find them in the excel sheet below with «CN» behind.

So far in testing props I can surely say that GM, VM and now CN-models is very competitive, strong, light and comes with spinners that fit their props very well. It also is nice that the quality is fantastic. I have yet to see a prop or spinner gets shattered in air or landing. Though I have destroyed a couple in handling but that is my mistake :-)

I will do more motortests and complete some more on prop/spinner fitting also on the Liberty model as that is slightly different to the Prestige. So keep looking!



January/February 2021 - Tenshock 1510A01-04

4 new motors and 2 controllers arrived. This is final version motors I think. They made the gear parts more solid and have winded a couple more versions (3550, 3950, 4650 and 5000kv). All have the same gear. The new controllers are 2-4 cell with a beefy 10A BEC. First impressions on logs is a very stable BEC voltage.

Both controllers (TS AX40) and motors (Tenshock 1510A01 to 04) have been tested a lot of flights and well above max what specifications said was max. They seem to be very robustly made and can cope with long endurance. I will open up the gears and check for damages at a later point but no noise changes have been heard during testing and no over heat or smell from windings have been observed. They are for sure good combinations. A new TS AX60-PRO is also released now for those that wants up to 6S / 1000watt setup.



Not many starts yet and temperature is low outside. So beware that there are some uncertainties as even when I heat the small batteries to 25-30 degrees they can be much lower before I manage to start the model. One could heat to 35-40Celcius and they do give more power this hot. But I try to not push them too far and instead try to show what we have in a normal summer day. I could do tests also with high temperature batteries but I have to draw the line somewhere on how many tests I do..

Some of the tests is done with 6S and 8S batteries as these motors can easily cope with the higher voltage with correct props. So beware the columns showing what battery/props is used.

These 6S/8S tests are not done with the Tenshock controller but a castle edge lite50 (Timing at 6degrees) and a Dualsky 6S controller. Now a new 6S/1000watt Tenshock is released that should be excellent for those bigger power setups.

Probably my motors will not be run much on more than 4S setups (4cells series) as testing have proven 4S is plenty power for F5J use or fun flying.





I have also included a new propeller that is made by Solidtec (design by Julian Benz and sold thru servorahmen.de). It is just called A1. Max rpm is 11000 and max 1900watt. Weight 6,6gr. Propeller is made from carbon fiber reinforced plastic by injection molding. It is an interesting material if mixed correctly. We know Solidtec is good at this from the servo frames they also produce. But care should be taken after landing hard as always. Landing tests have to wait for spring time as I have only snow and ice now $\hfill\square$ The propeller seems to be performing well and I have done some tests with different motors (see excel sheet below). It also corresponds with the producers own tests. Small differences is probably battery temperature and battery type. Timing can also do differences.

May 2020 - Tenshock new motors

Sooo.. another update and why some of you might be interrested.

As many know I have been doing motor/prop/battery testing sincec winter. Not really scientific but good enough so I can be confident on my motor combos. I have off course no time or money to test all out there but a selection of what i have or got. This time the update is after I got some new Tenshock motors. http://www.tenshock.com/ts-gdm1510a-planetary-gear-drive-motor-4-75-1.html?

fbclid=IwAR04m3GeYOITKk_ScTHNVuT-ZFQCTjDzp1p0CxM9PjDAcc3ph7dsdTU74fw. They have made their own gears and two new motors specially designed for F5J 3 and 4 cell setups. Looking nice, good weights and a nice feature of motor front screw that means you will not destroy it by using too long screws. It also has so many holes that it will fit even if you have used 3 screw reisenauer before. Just make some new holes and one can switch back and forth.

The motors run very quiet and together with some quiet props you are almost stealth compared to some others ;-)

I dont think I have found the best setup yet as I have only reached 13m/s as best. But forward speed is decent for windy conditions (Reaching 5-600m forward in 5-6m/s wind). I might want to use the 3S motor with 4cell?.. Need to complete more props before I do that as it is more than it is spec'ed for.

On my motors there are some improvement points that I think they will adresse. They had forgotten to put some loctite on the gear case and I think the later produced shafts will be "D" connection. We pilots like very fast start and hard braking. That is hard on the gears..

So a small conclusion on these two Tenshock motors:

Quiet. Runs smooth and within specs they do not get too hot.

Design and fit is good. And it fits small fuses that had previously had other screw holes. Performance could be better for heavier models. 2kg and launching to 200m far forward is ok but not more. Might be different view when/if I do more testing. Using more cells than spec might probably be good as rpm on gear is not at max (speced 70000rpm)

Assembly gears had some faults that they should have fixed on later deliveries (I got early birds).

March 2020

So time to release all my test results.. though I am far from finished $\stackrel{\smile}{=}$



In F5J your means of start is a motor and 30seconds to use that. You want enough power for 30seconds but also some extra for practice and an hour of two flying. We dont want to getvas much altitude as possible because the lower we launch and fly 10min the better score we get. Over 200m we get extra penalty so to use the 30sec motortime properly is important. Last year I started to use some really small and powerful 4 cell batteries from Turnigy. They have been great and one can push them far even cold (some increase though heated)

Last year I used several different gear motors but I was fairly impressed by the cheap AXI 2217/12 v2 Long that gave me some good results in competitions even at 2100g flying weight on my Prestige 2PK (empty weight 1250g).

So I bought 2pcs of the brother 2220/12 long and upped the power to 4 cells after some messages from the producer this was possible (30A continious and 35A short term no issues). The reason for 2 was to use it over the limit and possibly burn it. It has not yet burned though it has been warm (upwards of 60A/30sec) Results have been good but also not so good deppending on propellers. So I ordered a lot of different propellers from different producers and also got my hands on some new smaller GM props (Georgi Mirov) https://www.gmpropellers.com/ he sent me for free. Result after many props is that this is a very nice and cheap alternative to a geared motor. No gear to break, 4 cells means temoerature of battery is not so important and the props are smaller = less drag.

Then a second motor came in that was interresting. Ivan Horejsi from https://horejsi.cz/ suggested sending me a Dualsky motor designed for our purpose for free.

Motor is outrunner but with case so there is no outside can turning and the motor wires out the back. Dualsky XM3040RG-9 was the cryptic name as part of a series newly developed motors from Dualsky http://www.dualsky.com/motor/67f3bf8a-9b1d-266d-41e6-8960fc50f8ee.shtml

First test was fantastic so I bought 2 more in the local hobby shop to also with these try and find the limit. With this motor I could also install a temperature probe on the case and monitor it thru the telemetry.

I also bought two pieces of the new Aerobtec power sensor so I could log amperage together with the Alti altimeter, This meant I had full control of initial power and thru the full climb phase of a typical F5J start.

So what am I looking for? Well most F5J starts end up in 100-150m and you know were to start searching. But sometimes the thermals are low and strong so you need to use the 30seconds to search in low altitude for 20sec with motor on 1/3 throttle or even lower. Then if you dont find it you might want to climb 100m the last seconds. That again means you want a fast and powerful climb for 5 seconds in worst case.

Another case might be the wind speed is high and you want to reach a treeline 500m in front. You then need to fly faster than the wind forward and also climb to whatever height you feel neccesary in those 30sec. Here an outrunner (or innrunner) with small prop have an advantage as it often runs on higher rpm with the same pitch as their geared counterparts.

The motor combo also needs to perform with full ballast and it would be nice if it is so light one consider it in the lightest models were you try to save every gram. Most tests were done with 1650g windy Prestige with some tests full ballast and some speeding forward.

Looking at the results I put into an excel sheet I find extreme values both on AXI and Dualsky motor but I also want the motors to run for many seasons without service so it is always nice to take a step back. Motor efficiency also goes down when using a "too big prop" so sometimes it is no point in going bigger prop just for a few % better performance.

As a results of all this testing (>100 logs with many of the multiple climbs. many for double testing) I am happy to say both AXI2220/12 long and the Dualsky XM3040EG-9 perform well for F5J flying as I see it.

The Dualsky XM3040EG-9 have really performed the extra mile as it has never been above 34Celcius temperature on the outside and performs above 15m/s climb if you want.

All tests have been double checked with 30sec first climb and then extra climb(s) on same battery so that any heat build up will show and simulate summer conditions/worst case.

I am still waiting for some new propellers and spinners (VM and GM) to tweak and also to get the best aerodynamic nose. Flying F5J means flying a lot slow and also a lot sideways (sideslip) in the wind. So drag is important. More on that later.

So for propeller I am now currently "in love" with the new GM small series. Very little sound and it seems to outperform what I had available of props.

Gear:

- Plane is Samba Model, Prestige 2PK windy designed by Philip Kolb (1650g with F3J tips). 32mm nose cone (new 30mm nose just barely fits the Dualsky but needs sanding or cutting to 32mm)
- Battery: mostly Turnigy 4s650 75C and 3STattu R-line 4s850 95C
- Controller DYS40 mediumhigh timing for outrunners and Tenshock/Castle/Dualsky on geared motors
- BEC CC10A used for the DYS40
- Altimeter/powerlog Aerobtec nano and powersensor. For range test the Aerobtec GPS was used as extra logger.
- As a backup I read and log also most data on a Unisense-E from SM-modelbau
- Tx and telemetry JR XG11

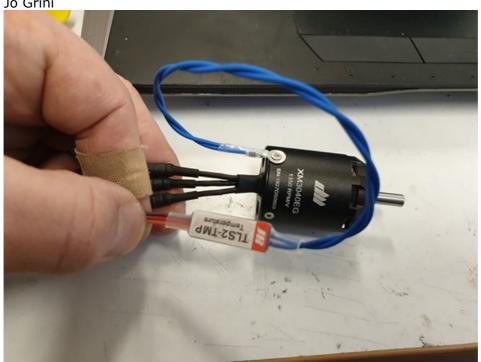
All results from my excel sheet here (pdf) http://www.jojoen.no/div/2020testingmotor.pdf

Edit and disclaimer: to all of you following.. i am doing all these tests to find something that works for me in any condition with any weight in my models. Dont expect the exact results if you change something. An example of this is todays GM11x6 that uses around 50A on this Dualsky setup. But i also see that warmer battery makes higher amps. A bigger battery with same C will outperform the battery i use and that means you will draw even more and "might" be too much for the motor. A second climb almost always gives better climb because of heated battery. So I have tried to discard those but oftem perform them to check. I also might need to go thru the logs again to recheck. There might be things that went wrong (example one bad battery of the 12-15pcs I have)

That is why my favourite is not the propeller that gives highest climb. It should also fit fuse for less drag and be a good setup in both cold and warm weather (warmer/colder batteries). And i want the setup to last many seasons.

These test have been performed without any sponsorship. I have had one motor and some props sent to me but I have bought most of it with own money. Though the testing have sparked producers sending me stuff i try to not get influenced in the testing.

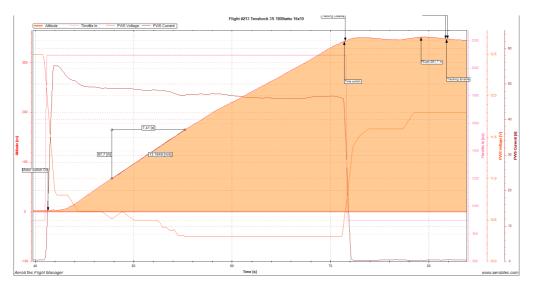


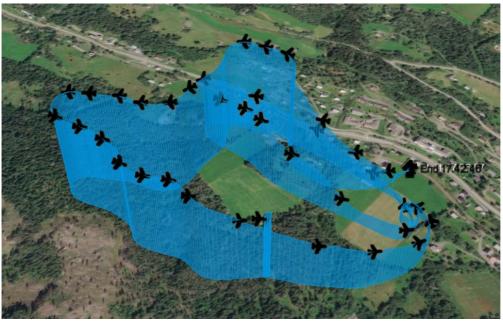












Updated 05.12.2021 Use with caution. Many of the setups are on edge and care must be taken. All columns have an impact on a test. Hotter batteries or temp. outside WILL make a difference.

	Updated 05.12.2021 Testing 2020 and 2021:	Use with														
	Motor	Weight		Prop						Max climb m/s		Temp mo				
409	Dualsky XM3040EG-9	104g	1350 3s 850 95C	11x8 CN	64	52	52	15	392	13,5	C° 10		C° 25	450	1450	13
27 412	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 3S R-line 850 950 1350 3s 850 95C			43 45	45	15,0 15	377,0 377	13,5	C° 2 C° 10		30 C° 25	340 450	1650 1450	12
412 248	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 35 850 95C 1350 35 R-line 850 950	12x6 CN 12x8 GM		45	45	15 16,0	377 390,0	13,0 12,5	C° 10 C° 0	<30	C° 25 25	450 340	1450	10 8
275	Dualsky XM3040EG-9	104g	1350 3S R-line 850 950	12x8 VM				17,0	360,0	12,2	C° 8	<30	25	400	1650	13
275	Dualsky XM3040EG-9		1350 3S R-line 850 950			42		18,0	350,0	11,5	C° 8	<30	25	400	1650	12
243 33	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 3S R-line 850 950 1350 3S tattu 1800ma	11x6 GM 11x5 GM		37 38	30	19,0 19,0	305,0 304,0	10,5 10,5	C° 5 C° 0	<30 <30	25 25	340 340	1650 1650	10 8
26	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 3S R-line 850 950	12x8 GM		40	30	22,0	261,0	9,5	C° 2	<30	5	340	1650	8
452	Dualsky XM3040EG-9		1350 3S Turnigy 650	10x6 GM		36	28	21	276	9,5	C° 10		C° 25	500	1500	8
244	Dualsky XM3040EG-9		1350 3S R-line 850 950			38	35	23,0	250,0	9,0	C° 5	<30	25	340	1650	8
450	Dualsky XM3040EG-9		1350 3s Turnigy 650	12x6 CN		40	35	22	261	9,0	C° 10	-20	C° 25	500	1500	9
247	Dualsky XM3040EG-9	104g	1350 3S R-line 850 950	10x6 GM				25,0	230,0	8,0	C° 0	<30	25	340	1650	8
410	Dualsky XM3040EG-9	104g	1350 4S Turnigy 650	11x8 CN	100	62		10	566	19,5	C° 10		C° 25	450	1450	18
429	Dualsky XM3040EG-9		1350 4S Turnigy 650	10x6 GM C.L			_	10	566	19,5	C° 10		C° 25	500	1500	22
410	Dualsky XM3040EG-9		1350 4S Turnigy 650	11x8 CN		62		10	566	19,5	C° 10		C° 25	450	1450	18
451 430	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 4S Turnigy 650 1350 4S Turnigy 650	12x6 CN 10x6 GM C.L		54	51	10 11	566 537	19,5 18,5	C° 10 C° 10		C° 25 C° 25	500 500	1500 1500	20 21
453	Dualsky XM3040EG-9		1350 4S Turnigy 650	10x6 GM C.L		51	43	11	537	18,5	C° 10		20	500	1500	20
47	Dualsky XM3040EG-9		1350 4S CNHL 1100ma	11x6 GM		48		12,0	Too much?	17,0	C° 6		30	340	1700	11
413	Dualsky XM3040EG-9		1350 4S Turnigy 650	12x6 CN		57		12	493	17,0	C° 10		C° 25	450	1450	15
428 425	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 4S Turnigy 650 1350 4S Turnigy 650	10x6 CN 10x6 CN		45 48	44	12 12	493 493	17,0 17,0	C° 10 C° 10		C° 25 C° 25	500 500	1500 1450	19 17
234/2	Dualsky XM3040EG-9		1350 45 Turnigy 650	11x6 GM		52	44	12,0	455	16,5	-C° 4	<30	35	340	1650	20
238	Dualsky XM3040EG-9		1350 4S Hyperion 850	11x6 GM		52		13,0		15,5	C° 0		25	340	1650	20
273	Dualsky XM3040EG-9		1350 4S Turnigy 650	11x7 VM		53		13,0		15,5	C° 8	<30	25	400	1650	16
454	Dualsky XM3040EG-9		1350 4S Turnigy 650	11x6,5 RF		53	22.0	13,0	421	15,2	C° 2 C° 10		25 20	500	1650	16
454 234	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 4S Turnigy 650 1350 4S Turnigy 650	9x5 GM 11x6 GM		40,0 49	33,0	14 14,0	421	14,5 14,0	-C° 4	<30	25	340	1500 1650	16 20
235	Dualsky XM3040EG-9	104g	1350 4S Turnigy 650	11x6 GM		49		14,0		14,0	-C° 4	<30	25	340	2100	15
	Dualsky XM3040EG-9		1350 4S Turnigy 650	11x6,5 RF		48	43	17,0		13,7	C° 10	34C	20		1650	
246	Dualsky XM3040EG-9		1350 4S Hyperion 850	10x6 GM		10		15,0 15.0	400,0 391.0	13,5	C° 0	<30	25	340 340	1650	8
45	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 4S Turnigy 650 1350 4S Turnigy 650	10x6 GM 9x6 CAM		46 40		15,0 16,0	391,0 375,0	13,5 13,0	C° 6 C° 5		30 25	540	1650 1650	16
237	Dualsky XM3040EG-9		1350 45 Turnigy 650	11x6 GM		50		15,5	3.3,0	13,0	C° 0		25	340	1650	24
229	Dualsky XM3040EG-9		1350 4S Turnigy 650	9x6 CAM	45	39		16,0		12,8	C° 5	<30	25	50	1650	
	Dualsky XM3040EG-9		1350 4S Turnigy 650	10x6 RF		41		16,0	370,0	12,6	C° 2	***	25		1650	
	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 4S Turnigy 650 1350 4S Turnigy 650	10x6 RF 10x6 RF		37 40	34	19,0 19.0	355,0 355,0	12,6 12,6	C° 10 C° 5	31C	20 25	100	1650 1650	
230	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 4S Turnigy 650 1350 4S Turnigy 650	10x6 RF		40		19,0	355,0	12,6	C° 5		25 25	50	1650	
44	Dualsky XM3040EG-9	104g	1350 4S Turnigy 650	11x5 GM		38		16,0	362,0	12,5	C° 6		30	340	1650	10
227	Dualsky XM3040EG-9		1350 4S Turnigy 650	10x6 CAM				18,0		12,3	C° 5	<30	25	350	1650	
231	Dualsky XM3040EG-9		1350 4S Turnigy 650	10x6 RF		41		16,0		12,3	C° 5		25	50	1650	
233 226	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 4S Turnigy 650 1350 4s Hyperion	9x6 GM 10x6 CAM		37 39	36	17,0	355,0	12,0 11,8	-C° 4 C° 5	<30 <30	25 25	340 350	1650 1650	15
220	Dualsky XM3040EG-9		1350 4S Turnigy 650	9x6 VITA		41	40	21,0	320,0	11,5	C° 10	<30C	20	330	1650	
	Dualsky XM3040EG-9		1350 4S Turnigy 650	9x6 CAM		37		16-19		11,5	C° 5		5	100	1650	
31	Dualsky XM3040EG-9		1350 4S Turnigy 650	11x5 GM		36	33	18,0	340,0	11,5	C° 0	<30	25	340	1650	15
46 228	Dualsky XM3040EG-9 Dualsky XM3040EG-9		1350 4S Turnigy 650	10x5 GM		37 37		17,0 18.0	333,0	11,5	C° 6	-20	30 15	340 50	1650 1650	7
228	Dualsky XM3040EG-9		1350 4S Turnigy 650 1350 4S Turnigy 650	9x6 CAM 9x6 VITA		37 44		18,0 22,0	295,0	10,7 9,5	C° 5 C° 2	<30	15 25	50	1650 1650	
	Motor	Weight		Prop	Max amp		Straight amp								Weight mod	
2 3	Xpower F2919/10 Xpower F2919/10	83 83	1480 3S R-line 850 950 1480 3S R-line 850 950		60 47	48 38		15,0 17,0	377,0 335,0	13,0 12,0	C° 5	hot?	25 25	400 400	1250 1250	7 12
283	Xpower F2919/10 Xpower F2919/10	83	1480 3S R-line 850 950		70	48		20,0	295,0	10,3	C° 5	>50	25	450	1650	8
282	Xpower F2919/10	83	1480 3S R-line 850 950		57	39		20,0	290,0	10,0	C° 5		20	450	1650	6
279	Xpower F2919/10	83	1480 3S R-line 850 950	GM11x6	61	35		22,0	275,0	9,5	C° 5		20		1650	7
1/18 v/1	Xpower F2919/10	-	4 400 20 7 "										20	450		
		83 83	1480 3S R-line 850 950	VM11x7	53	42		22,0	261,0	9,0	C° 2		25	400	1650	4
277	Xpower F2919/10	83 83	1480 3S R-line 850 950 1480 3S R-line 850 950	VM11x7												
	Xpower F2919/10 Xpower F2919/10	83		VM11x7 GM9x6	53	42	6sec only	22,0	261,0	9,0	C° 2		25	400	1650	4
277 48 50	Xpower F2919/10 Xpower F2919/10 Xpower F2919/10	83 83	1480 3S R-line 850 950 1480 4S CNHL 1100ma 1480 4S CNHL 1100ma	VM11x7 GM9x6 VM11x7 RF11x6.5	53 40 72 78	42 28 58 60	6sec only	22,0 26,0 Too much? Too much?	261,0 230,0 Too much? Too much?	9,0 8,0 20,0 19,5	C° 2 C° 5 C° 6 C° 6		25 20 30 30	400 450 340 340	1650 1650 1300 1300	4 6 25 19
277 48 50 41	Xpower F2919/10 Xpower F2919/10 Xpower F2919/10 Xpower F2919/10	83 83 83	1480 45 CNHL 1100ma 1480 45 CNHL 1100ma 1480 45 CNHL 1100ma 1480 45 CNHL 1100ma	VM11x7 GM9x6 VM11x7 RF11x6.5 VM11x7	53 40 72 78 80	42 28 58 60 60	6sec only 6sec only	22,0 26,0 Too much? Too much? Too much?	261,0 230,0 Too much? Too much? Too much?	9,0 8,0 20,0 19,5 19,0	C° 2 C° 5 C° 6 C° 6 C° 6		25 20 30 30 30	400 450 340 340 340	1650 1650 1300 1300 1300	4 6 25 19 20
277 48 50	Xpower F2919/10 Xpower F2919/10 Xpower F2919/10 Xpower F2919/10 Xpower F2919/10	83 83	1480 4S CNHL 1100ma 1480 4S CNHL 1100ma 1480 4S CNHL 1100ma 1480 4S CNHL 1100ma 1480 4S CNHL 1100ma	VM11x7 GM9x6 VM11x7 RF11x6.5 VM11x7 GM11x6	53 40 72 78 80 65	42 28 58 60 60 56	6sec only	22,0 26,0 Too much? Too much? Too much? Too much?	261,0 230,0 Too much? Too much? Too much?	9,0 8,0 20,0 19,5 19,0 18,0	C° 2 C° 5 C° 6 C° 6 C° 6 C° 6		25 20 30 30 30 30 30	400 450 340 340 340 340	1650 1650 1300 1300 1300 1300	4 6 25 19 20 27
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277 48 50 41 49 51 1146, v4 143, v4 143, v4 284 391 395 397 400 403 394 396 398 399 411 414 415 380 386 381 382 383 383 384 385 213 208	Xpower F2919/10 Xpower F2919/10 Xpower 2925/8 windy	83 83 83 83 83 83 83 83 83 83 83 83 83 8	1480 45 CNHL 1100ma 1480 45 Turnigy 650 1380 35 1300 25C	VM11x7 GM9x6 VM11x7 GM9x6 VM11x7 GM11x6 GM11x5 VM11x7 GM11x6 T1x8 T1x8 T1x8 T1x8 T1x8 T1x8 T1x8 T1x8	53 40 72 78 80 65 58 64 45 38 40 ot tested ye ot tested ye ot tested ye ot tested ye of tested y	42 28 58 60 60 60 56 56 48 50 37 33 28 tt tt tt tt tt tt 55 55 60 50 50 50 50 50 50 50 50 50 50 50 50 50	43 retesting 40 35 52 50 56 50 54 44 50 50 55	22,0 26,0 26,0 Too much? Too much? Too much? 11 17,0 20,0 21,0 23,0 11 17 17 15 16 11 15 15 15 15 17 18 20 12 13 13 13 13 13 13 14 15 16 16 17 17 18 18 20 19 19 19 19 19 19 19 19 19 19 19 19 19	261,0 230,0 Too much? Too much? Too much? Too much? 508 353,0 295,0 260,0 551 348 348 392 363 377 377 377 347 349 319 290 493 464 450 435 435 435 435 435 436 Max m 30sek 377,0 348,0 305,0	9,0 8,0 20,0 19,5 19,0 18,0 17,5 12,0 10,2 9,5 9,0 12,0 12,0 13,5 12,0 13,0 13,0 14,0 10,0 11,0 11,0 10,0 15,5 15,0 15,0 15	C* 2 C* 5 C* 6 C* 6 C* 6 C* 6 C* 6 C* 6 C* 2 C* 2 C* 2 C* 5 C* 10	Hot Hot	25 20 30 30 30 30 30 25 25 25 20 20 25 25 20 20 25 25 25 20 20 25 25 25 25 25 25 25 25 25 25 25 25 25	400 450 340 340 340 340 400 400 450 450 450 450 450 450 450 4	1650 1650 1300 1300 1300 1300 1500 1650 1650 1650 1650 1650 1650 16	4 6 6 25 19 20 27 16 12 7 8 6 6 12 10 10 10 10 17 13 13 11 19 7 7 17 12 13 18 12 14 12 10 10 10 10 10 10 10 10 10 10 10 10 10
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277 48 50 41 49 51 1146,v4 139,v4 143,v4 284 391 395 397 400 403 396 398 399 399 411 414 415 380 386 381 382 383 383 383 385	Xpower F2919/10 Xpower F2919/10 Xpower 2925/8 windy Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01	83 83 83 83 83 83 83 83 83 83 83 83 83 8	1480 45 CNHL 1100ma 1480 45 Turnigy 650 1380 35 1300 25C	VM11x7 GM9x6 VM11x7 GM9x6 VM11x7 GM1x6 GM11x5 VM11x7 GM11x6 GM11x5 VM11x7 GM11x6 GM9x6 GM9x6 GM9x5 GM10x5 G	53 40 72 78 80 65 58 64 45 38 40 ot tested ye ot tested ye ot tested ye ot tested ye for tested ye ot tested ye ot tested ye ot tested ye for	42 28 66 60 60 60 60 56 56 56 50 50 50 50 50 50 50 50 50 50 50 60 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	43 retesting 40 35 50 56 50 55 Straight amp	22,0 26,0 26,0 700 much? Too much? Too much? 11 17,0 20,0 21,0 23,0 11 17 17 15 16 11 15 15 15 17 18 18 20 12 12 13 13 13 13 13 14 Sec. to 200m 15,0 19,0 19,0 19,0 20,0	261,0 230,0 230,0 230,0 230,0 240,0 250,0 275,0 260,0 275,0 260,0 275,0 260,0 275,0 260,0 275,0 260,0 275,0 275,0 275,0 275,0 275,0 275,0 275,0 275,0 275,0 275,0 275,0 275,0 275,0 275,0 275,0 277,0	9,0 8,0 20,0 19,5 19,0 18,0 17,5 12,0 10,2 9,5 9,0 12,0 12,0 12,0 13,5 12,5 19,0 13,0 13,0 13,0 11,0 11,0 10,0 15,5 15,0 15,0 15,0 15	C* 2 C* 5 C* 6 C* 6 C* 6 C* 6 C* 6 C* 6 C* 2 C* 2 C* 2 C* 5 C* 10	Hot Hot	25 20 30 30 30 30 30 30 25 25 25 20 25 20 25 25 20 27 25 25 27 27 25 27 27 27 27 27 27 27 27 27 27 27 27 27	400 450 340 340 340 340 400 400 450 450 450 450 450 450 450 4	1650 1650 1300 1300 1300 1300 1300 1500 1650 1650 1650 1650 1650 1650 1500 150	4 6 25 19 20 27 16 12 7 8 6 6 11 10 10 7 13 13 11 11 9 7 17 12 13 18 12 14 12 10 10 10 10 10 10 10 10 10 10 10 10 10
277 48 50 41 49 51 1146, v4 139, v4 139, v4 143, v4 284 391 395 397 400 403 390 403 390 407 394 411 414 415 380 386 381 382 383 384 385	Xpower F2919/10 Xpower P2919/10 Xpower P2919/10 Xpower P2919/10 Xpower P2919/10 Xpower P2925/8 windy Xpower P29	833 833 833 833 833 833 833 833 833 833	1480 45 CNHL 1100ma 1480 45 Turnigy 650 1380 35 1300 25C	VM11x7 GM9x6 VM11x7 GM9x6 VM11x7 FR11x6.5 FR11x6.5 GM11x6 GM11x5 VM11x7 GM11x6 GM11x6 GM11x6 GM11x6 GM12x6 GM12x6 GM12x5 GM12x6 GM12x5 GM11x5 I3x9 CN I3x8 GM I1x6 GM I1x7 VM I1x5 GM I1x7 VM I1x5 GM I1x6 GM I1x8 CN I2x6 CN I2x8 GM	53 40 72 78 80 65 58 64 45 38 40 ot tested ye of tested ye ot tested ye o	42 28 58 60 60 60 56 48 50 37 33 28 tt	43 retesting 40 35 52 50 56 50 54 44 50 50 55	22,0 26,0 26,0 Too much? Too much? Too much? 11 17,0 20,0 21,0 23,0 11 17 17 15 16 11 15 15 15 17 18 18 18 20 12 12 13 13 13 13 13 14 15,0 15,0 15,0 19,0 19,0 19,0 19,0	261,0 230,0 230,0 Too much? Too much? Too much? Too much? 508 353,0 295,0 260,0 551 348 348 348 392 363 3551 377 377 377 377 377 348 319 319 319 319 319 319 319 319 319 319	9,0 8,0 20,0 19,5 19,0 18,0 17,5 12,0 10,2 9,5 9,0 19,0 12,0 13,5 12,5 19,0 13,0 13,0 13,0 11,0 11,0 11,0 15,5 15,0 15,0 15,0 14,0 Max climb m/s 13,0 12,0 10,5	C 2 C 5 C 6 C 6 C 6 C 6 C 6 C 6 C 7 6 C 7 6 C 7 6 C 7 6 C 7 6 C 7 6 C 7 6 C 7 6 C 7 6 C 7 6 C 7 7 6 C 7 10	Hot Hot	25 20 30 30 30 30 30 30 25 25 25 20 25 25 20 27 25 25 25 20 27 25 25 25 25 25 25 25 25 25 25 25 25 25	400 450 340 340 340 340 400 400 400 450 450 450 450 450 450 4	1650 1650 1300 1300 1300 1300 1500 1650 1650 1650 1650 1650 1650 16	4 6 25 19 20 27 16 12 7 8 6 6 5 12 10 10 10 7 13 13 11 19 7 17 12 13 18 12 14 12 10 4dZoom m 8 12
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210	Tenshock 1510A01	107	4650 3S Tattu 1800	GM15x8	45	38		21,0	260,0	9,0	C° 20		25	500	1700	6
422	Tenshock 1510A01		4650 3s 850 95C	11x8 CN	28	25	23	25	232	8,0	C° 10		C° 25	450	1450	5
422 434	Tenshock 1510A01 Tenshock 1510A01	107g 107g	4650 3s 850 95C 4650 3s Turnigy 650	11x8 CN 14x10 CN	28	25	23	25 25	232 232	8,0 8,0	C° 10 C° 10		C° 25 C° 25	450 500	1450 1500	5 8
419	Tenshock 1510A01	-	4650 3s 850 95C	12x6 CN	23	20	17	33	232 174	6,0	C° 10		C° 25	450	1450	6
419	Tenshock 1510A01	107g	4650 3s 850 95C	12x6 CN	23	20	17	33	174	6,0	C° 10		C° 25	450	1450	6
215	Tenshock 1510A02	107	3550 3S tattu 2300	GM16x10	30	27	28	18	330	11	-C° 13		25	450	1300	6
54	Tenshock 1510A03	107	3950 3S 1300 CNHL	VM12x8	25	22		36	159	5,5	-C° 2		15	450	1800	3
34	Telishock 1510A05	107	3330 33 1300 CIVIL	VIVIIZAG	23	22		30	133	3,3	-C 2		13	450	1000	,
222	Tenshock 1510A04	107	5000 3S R-line 850	Solidtec 1A	55	41		13	464	16	-C° 13		25	450	1250	11
44.5	T	407	4650 46 7 ' 650	42.0 CN	40	**	20	42	425	45.0	C8 40		C8 25	450	4.450	45
416 421	Tenshock 1510A01 Tenshock 1510A01		4650 4S Turnigy 650 4650 4S Turnigy 650	13x9 CN 11x8 CN	48 39	41 35	38 32	13 13	435 435	15,0 15,0	C° 10 C° 10		C° 25 C° 25	450 450	1450 1450	15 8
116	Tenshock 1510A01		4650 4S Turnigy 650		48	40	35	14,0	406,0	14,0	C° 20		25	800	1700	10
119	Tenshock 1510A01	107	4650 4S Turnigy 650	VM12x8	44	38	34	14,0	406,0	14,0	C° 20		25	800	1700	14
117	Tenshock 1510A01	107	4650 4S Turnigy 650		47	40	30	15,0	391,0	13,5	C° 20		25	800	1700	11
418 118	Tenshock 1510A01	107	4650 4S Turnigy 650	12x6 CN	34	29	23	17	334	11,5	C° 10		C° 25	450	1450	13
115	Tenshock 1510A01 Tenshock 1510A01	107 107	4650 4S Turnigy 650 4650 4S Turnigy 650		35 33	28 25	21	18,0 22,0	319,0 275,0	11,0 9,5	C° 20 C° 20		25 25	800 800	1700 1700	5
114	Tenshock 1510A01	107	4650 4S Turnigy 650		25	24	17	23,0	261,0	9,0	C° 20		25	800	1700	5
435	Tenshock 1510A01	107g	4650 4S Turnigy 650	14x10 CN				12	479	16,5	C° 10		C° 25	500	1500	12
85	Tenshock 1510A02	107	3550 4S CNHL 1100	14v10 comp	38	32		16,0	360,0	12,5	C° 10	<30	30	450	1650	11
84	Tenshock 1510A02		3550 4S Turnigy 650		38	30		18,0	330,0	12,0	C° 10	<30	30	450	1650	11
88	Tenshock 1510A02	107	3550 4S Turnigy 650	14x10F	39	31		18,0	305,0	12,0	C° 10	<30	30	450	1650	10
216	Tenshock 1510A02	107	3550 4S Turnigy 650		45	37	32	18,0	348,0	12,0	C° 20	40	20	500	1700	12
197 199	Tenshock 1510A02 Tenshock 1510A02	107 107	3550 4S Turnigy 650 3550 4S Turnigy 650		34 33	30 28		18,0 17,0	330,0 320,0	11,5 11,5	C° 10 C° 10	40 40	15 15	500 500	1650 1650	13 10
217	Tenshock 1510A02		3550 4S Turnigy 650		35	31	25	19,0	305,0	10,5	C° 20	35	20	500	1700	12
200	Tenshock 1510A02		3550 4S Turnigy 650		28	24	17	21,0	265,0	9,5	C° 10	<30	15	500	1650	5
277 276	Tenshock 1510A03 Tenshock 1510A03		3950 4S Turnigy 650 3950 4S Turnigy 650		59 55	44 41	43 40	11 12	551 493	19 17	-C° 11 -C° 11		25 25	450 450	1250 1250	15 15
59	Tenshock 1510A03		3950 45 Turnigy 650		33	41	40	14	495	14	-C 11		25	450	1800	12
60	Tenshock 1510A03		3950 4S CLS 900	GM15x8			38	16	360	12,5	-C° 2		25	450	1800	9
57	Tenshock 1510A03	107	3950 4S Turnigy 650			33	28	18	330	11	-C° 2		25	450	1800	12
58 56	Tenshock 1510A03 Tenshock 1510A03	107 107	3950 4S Turnigy 650 3950 4S Turnigy 650		36	34	30	23 44	261 130	9 4,5	-C° 2 -C° 2		25 25	450 450	1800 1800	8
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218	Tenshock 1510A04	107	5000 4S Turnigy 650	GM12x8	55	44	40	10	600	20	-C° 13		25	450	1250	20
218	Tenshock 1510A04	107	5000 4S Turnigy 650					11	522	18	-C° 3		15	450	1250	21
53 52	Tenshock 1510A04 Tenshock 1510A04	107 107	5000 4S Turniny 650		62 61	53 51		12 13	493 464	17 16	-C° 3		25 25	450 450	1600 1600	17 15
51	Tenshock 1510A04	107	5000 4S Turnigy 650 5000 4S Turnigy 650		50	40	38	14	420	14,5	-C° 3		25	450	1600	18
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214	Tenshock 1510A02	107	3550 8S Turnigy 650	GM11x6	40	32	29	9	720	24	-C° 13		25	450	1300	6?
279 211	Tenshock 1510A02 Tenshock 1510A02	107 107	3550 6s CNHL 1100 3550 6s R-line 850	Solidtec A1 GM12x8	59 40	53 34	46 39	9 11,0	667 615,0	23 20,0	-C° 3		25 25	450 450	1350 1300	19 15
211	Tenshock 1510A02		3550 8S Turnigy 650	GM9x5	29	22	24	10	600	20,0	-C 14		25	450	1300	18
212	Tenshock 1510A02		3550 6s Tattu 650	GM12x8	38	31	38	12,0	580,0	19,0	-C° 14		30	150	1250	19
278	Tenshock 1510A02	107	3550 6s CNHL 1100	VM11x7	37	31	28	11	536	18,5	-C° 3		25	450	1350	17
210	Tenshock 1510A02		3550 6s R-line 850	GM11x6	34	31	31	15,0	465,0	15,0	-C° 14		25	450	1300	14
212 433	Tenshock 1510A02 Tenshock 1510A02		3550 6s Tattu 650 3550 6s CNHL 1100	GM12x8 14x10 CN	32	25		15,0 10	465,0 580	15,0 20,0	-C° 14 C° 10		20 C° 25	450 500	1250 1550	9 27
455	Telishock 1510/102	10,8	3330 <mark>03 CM E 1100</mark>	11/10 011				10	300	20,0	C 10		C 23	300	1330	
448	Tenshock 1515-15	103σ	3770 3s Turnigy 650	14x10GM CL	34	28	21	22	264	0.0	C° 10		C° 25	500	1500	7
							21		261	9,0						
442	Tenshock 1515-15		3770 3s Turnigy 650	12x8 GM			21	33	174	6,0	C° 10		C° 25	500	1500	3
442		103g	3770 3s Turnigy 650	12x8 GM				33	174	6,0	C° 10		C° 25	500	1500	
	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1515-15	103g 103g		12x8 GM	48 46	42 43	38 36									3 15 16
449 447 421	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01	103g 103g 103g 107g	3770 3s Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 4650 4S Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN	48 46 39	42 43 35	38 36 32	13 13 13	174 464 450 435	6,0 16,0 15,5 15,0	C° 10 C° 10 C° 10 C° 10		C° 25 C° 25 C° 25 C° 25	500 500 500 450	1500 1500 1500 1450	15 16 8
449 447 421 416	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01	103g 103g 103g 107g 107g	3770 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 4650 4S Turnigy 650 4650 4S Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN	48 46 39 48	42 43 35 41	38 36 32 38	13 13 13 13	174 464 450 435 435	6,0 16,0 15,5 15,0 15,0	C° 10 C° 10 C° 10 C° 10 C° 10		C° 25 C° 25 C° 25 C° 25 C° 25	500 500 500 450 450	1500 1500 1500 1450 1450	15 16 8 15
449 447 421 416 446	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1515-15	103g 103g 103g 107g 107g 103g	3770 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 4650 4S Turnigy 650 4650 4S Turnigy 650 3770 4S Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN	48 46 39 48 40	42 43 35 41 34	38 36 32	13 13 13 13 13	174 464 450 435 435 435	16,0 15,5 15,0 15,0 15,0	C° 10 C° 10 C° 10 C° 10 C° 10 C° 10		C° 25 C° 25 C° 25 C° 25 C° 25 C° 25	500 500 500 450 450 500	1500 1500 1500 1450 1450 1500	15 16 8 15
449 447 421 416	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01	103g 103g 103g 107g 107g 103g 107g	3770 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 4650 4S Turnigy 650 4650 4S Turnigy 650 3770 4S Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN	48 46 39 48	42 43 35 41	38 36 32 38	13 13 13 13	174 464 450 435 435	6,0 16,0 15,5 15,0 15,0	C° 10 C° 10 C° 10 C° 10 C° 10		C° 25 C° 25 C° 25 C° 25 C° 25	500 500 500 450 450	1500 1500 1500 1450 1450	15 16 8 15
449 447 421 416 446 427 443 418	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1515-15 Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A02	103g 103g 103g 107g 107g 103g 107g 103g 107g	3770 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 4650 4S Turnigy 650 4650 4S Turnigy 650 3770 4S Turnigy 650 3550 4S Turnigy 650 4650 4S Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 14x10 CN 12x8 GM 12x6 CN	48 46 39 48 40 30 39 34	42 43 35 41 34 28 32 29	38 36 32 38 27	13 13 13 13 13 13 17 17	174 464 450 435 435 435 348 348 334	6,0 16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5	C° 10		C° 25	500 500 500 450 450 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14
442 449 447 421 416 446 427 443 418 439	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1515-15 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1515-15	103g 103g 103g 107g 107g 103g 107g 103g 107g	3770 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 4650 4S Turnigy 650 4650 4S Turnigy 650 3770 4S Turnigy 650 3750 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 14x10 CN 12x8 GM 12x6 CN 11x8 CN	48 46 39 48 40 30 39 34 34	42 43 35 41 34 28 32 29 28	38 36 32 38 27 30 23	33 13 13 13 13 13 17 17 17	174 464 450 435 435 435 348 348 334 334	6,0 16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,5	C° 10		C° 25	500 500 450 450 500 500 500 450 500	1500 1500 1500 1450 1450 1500 1500 1450 1500	15 16 8 15 13 7 14 13
442 449 447 421 416 446 427 443 418 439 445	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1515-15 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1510A02 Tenshock 1510A01 Tenshock 1515-15 Tenshock 1515-15	103g 103g 103g 107g 107g 103g 107g 103g 107g 103g 107g 103g 107g	3770 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 4650 4S Turnigy 650 4650 4S Turnigy 650 3570 4S Turnigy 650 3570 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 14x10 CN 12x8 GM 12x6 CN 11x8 CN 12x8 VM	48 46 39 48 40 30 39 34 34 34	42 43 35 41 34 28 32 29 28 30	38 36 32 38 27	33 13 13 13 13 13 17 17 17 17	174 464 450 435 435 435 348 348 334 334 319	16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,5	C° 10		C° 25	500 500 500 450 450 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13
442 449 447 421 416 446 427 443 418 439	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1515-15 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1515-15	103g 103g 103g 107g 107g 103g 107g 103g 107g 103g 107g 103g 103g 103g	3770 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 4650 4S Turnigy 650 4650 4S Turnigy 650 3770 4S Turnigy 650 3750 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 14x10 CN 12x8 GM 12x6 CN 11x8 CN	48 46 39 48 40 30 39 34 34	42 43 35 41 34 28 32 29 28	38 36 32 38 27 30 23	33 13 13 13 13 13 17 17 17	174 464 450 435 435 435 348 348 334 334	6,0 16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,5	C° 10		C° 25	500 500 450 450 500 500 500 450 500	1500 1500 1500 1450 1450 1500 1500 1450 1500	15 16 8 15 13 7 14 13
442 449 447 421 416 446 427 443 418 439 445	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1515-15 Tenshock 1515-15 Tenshock 1515-15 Tenshock 1515-15 Tenshock 1515-15 Tenshock 1515-15	103g 103g 103g 107g 107g 103g 107g 103g 103g 103g 103g	3770 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 4650 4S Turnigy 650 4650 4S Turnigy 650 3770 4S Turnigy 650 3550 4S Turnigy 650 3770 4S Turnigy 650	12x8 GM 14x10 GM CL 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 14x10 CN 12x8 GM 12x6 CN 12x8 CN 12x8 CN 12x8 CN 12x8 CN	48 46 39 48 40 30 39 34 34 35 27 16	42 43 35 41 34 28 32 29 28 30 22 15	38 36 32 38 27 30 23	33 13 13 13 13 13 17 17 17 17 18 22 44	464 450 435 435 435 348 348 334 331 261 131	16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,5 11,5 11,0 9,0 4,5	C° 10		C° 25	500 500 500 450 450 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5
442 449 447 421 416 446 427 443 418 439 445 437 436	Tenshock 1515-15 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1515-15	103g 103g 103g 107g 107g 103g 107g 103g 103g 103g 103g 103g	3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 14x10 CN 12x8 GM 12x6 CN 11x8 CN 12x8 VM 12x6 CN 10x6 CN	48 46 39 48 40 30 39 34 34 35 27 16	42 43 35 41 34 28 32 29 28 30 22 15	38 36 32 38 27 30 23	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m	464 450 435 435 435 348 334 334 319 261 131	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,5 11,5 14,5 Max climb m/s	C° 10		C° 25	500 500 500 450 450 500 500 500	1500 1500 1500 1450 1450 1450 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6
442 449 447 421 416 446 427 443 418 439 445	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1515-15 Tenshock 1515-15 Tenshock 1515-15 Tenshock 1515-15 Tenshock 1515-15 Tenshock 1515-15	103g 103g 103g 107g 107g 103g 107g 103g 107g 103g 103g 103g 103g 103g 74g	3770 4S Turnigy 650 3770 4S Turnigy 650 3770 4S Turnigy 650 4650 4S Turnigy 650 4650 4S Turnigy 650 3770 4S Turnigy 650 3550 4S Turnigy 650 3770 4S Turnigy 650	12x8 GM 14x10 GM CL 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 14x10 CN 12x8 GM 12x6 CN 12x8 CN 12x8 CN 12x8 CN 12x8 CN	48 46 39 48 40 30 39 34 34 35 27 16	42 43 35 41 34 28 32 29 28 30 22 15	38 36 32 38 27 30 23	33 13 13 13 13 13 17 17 17 17 18 22 44	464 450 435 435 435 348 348 334 331 261 131	16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,5 11,5 11,0 9,0 4,5	C° 10	Femp moto Hot Hot	C° 25	500 500 500 450 450 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5
442 449 447 421 416 446 427 443 418 439 445 437 436	Tenshock 1515-15 Tenshock 1510-15 Tenshock 1510-15 Tenshock 1510-10 Tenshock 1510-10 Tenshock 1510-10 Tenshock 1515-15 AWotor AXI 2217/12 V2 Long AXI 2217/12 V2 Long AXI 2217/12 V2 Long AXI 2217/12 V2 Long	103g 103g 107g 107g 107g 103g 107g 103g 107g 103g 103g 74g 103g 74g 74g 74g	3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 14x10 CN 12x8 GM 12x6 CN 12x8 CCN 12x8 VM 12x6 CN Prop VM12x8 VM11x7 RF12x6	48 46 39 48 40 30 39 34 34 35 27 16 Max amp 61 50 53	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0	174 464 450 435 435 435 435 348 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0	6,0 16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5	C* 10	Hot Hot Hot	C* 25	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6
442 449 447 421 416 446 427 443 418 439 445 437 436	Tenshock 1515-15 Tenshock 1510-15 Tenshock 1510-15 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-15 Tenshock 1515-15 AMOTO ANI 2217/12 V2 Long	103g 103g 107g 107g 107g 103g 107g 103g 107g 103g 103g 103g 74g 103g 103g 103g 103d 103d 103d	3770 3s Turnigy 650 3770 4\$ Turnigy 650 3770 4\$ Turnigy 650 4650 4\$ Turnigy 650 4650 4\$ Turnigy 650 4550 4\$ Turnigy 650 3770 4\$ Turnigy 650 XXV Battery 1380 3\$ 1800 Tattu 1380 3\$ 1800 Tattu 1380 3\$ 1800 Tattu	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 14x10 CN 12x8 GM 12x6 CN 12x8 CN	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 19,0 19,0	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5	C* 10	Hot Hot Hot Too hot	C* 25	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6
442 449 447 421 416 446 427 443 418 439 445 437 436	Tenshock 1515-15 Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1515-15 Tenshock 151712 V2 Long AXI 2217/12 V2 Long	103g 103g 107g 107g 107g 107g 103g 107g 103g 107g 103g 103g 703g 103g 103g 74g 74g 74g 74g 74g 74g	3770 3s Turnigy 650 3770 4\$ Turnigy 650 3770 4\$ Turnigy 650 3770 4\$ Turnigy 650 4650 4\$ Turnigy 650 3770 4\$ Turnigy 650 XV 8attery 1380 3\$ 1800 Tattu	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x8 CM 12x6 CN 10x6 CN Prop VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 17 17 17 17 17 18 22 44 Sec. to 200m 17,0 19,0 19,0 19,0 21,0	174 464 450 435 435 435 348 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 300,0 300,0 304,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,5 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5 10,5	C* 10 C* 2 C* 2 C* 2 C* 6 C* 6 C* 2	Hot Hot Hot	C* 25	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6
442 449 447 421 416 446 427 443 418 439 445 437 436	Tenshock 1515-15 Tenshock 1510-15 Tenshock 1510-15 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-15 Tenshock 1515-15 AMOTO ANI 2217/12 V2 Long	103g 103g 107g 107g 107g 103g 107g 103g 103g 103g 103g 103g 703g 103g 104g 74g 74g 74g 74g 74g 74g 74g 74g	3770 3s Turnigy 650 3770 4\$ Turnigy 650 3770 4\$ Turnigy 650 4650 4\$ Turnigy 650 4650 4\$ Turnigy 650 4550 4\$ Turnigy 650 3770 4\$ Turnigy 650 XXV Battery 1380 3\$ 1800 Tattu 1380 3\$ 1800 Tattu 1380 3\$ 1800 Tattu	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 14x10 CN 12x8 GM 12x6 CN 12x8 CN	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 19,0 19,0	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5	C* 10	Hot Hot Hot Too hot	C* 25	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6
442 449 447 421 416 427 443 418 439 445 437 436 8 9 10 13 7 11 12 47	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1515-15 ANI 2217/12 V2 Long	103g 103g 103g 107g 107g 107g 103g 107g 103g 103g 107g 74g 74g 74g 74g 74g 74g 74g 74g	3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 4	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x8 CM 12x6 CN 12x6 CN Prop VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM11x8 VM11x8 VM11x8 VM11x7 RF12x6	48 46 39 48 40 30 39 34 34 35 27 16 Max amp 61 50 53 46 45	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 45 37 39	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 17 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 21,0 20,0 20,0 22,0	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 304,0 290,0 290,0 270,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 10,5 10,5 10,0 10,9 9,5	C* 10 C*	Hot Hot Too hot Hot	C* 25	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 (Zoom m 8 6 12
442 449 447 421 416 427 443 418 439 445 437 436 8 9 10 13 7 11 12 47 5	Tenshock 1515-15 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-02 Tenshock 1510-02 Tenshock 1515-15 Tenshock 1510-01 Tenshock 1515-15 Tenshock 1510-01 Tenshock 1515-15 Tensho	103g 103g 103g 107g 107g 103g 107g 103g 107g 103g 103g 103g 103g 103g 103g 104g 74g 74g 74g 74g 74g 74g 74g 74g 74g	3770 4s Turnigy 650 3770 4s Turnigy 650 3770 4s Turnigy 650 4650 4s Turnigy 650 4650 4s Turnigy 650 3770 4	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 13x9 CN 12x8 GM 12x6 CN 12x8 VM 12x8 CN 12x8 CV 12x8 VM 12x8 CV VM11x7 RF12x6 VM12x8 VM11x8 VM11x7 RF12x6 VM11x7 RF12x6 VM11x7 RF12x6 VM11x7 RF12x6 VM11x7 RF12x6 VM11x7	48 46 39 48 40 30 39 34 34 35 27 16 Max amp 61 50 53 57 54	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 45	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 21,0 20,0 20,0 20,0 22,0	174 464 450 435 435 435 435 348 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 304,0 290,0 270,0 270,0	6,0 16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5 10,5 10,5 10,5 10,0 10,0 9,5	C* 10 C*	Hot Hot Hot Too hot Hot	C* 25	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 8 6 12 7 10 9 10 8
442 449 447 421 416 427 443 418 439 445 437 436 8 9 10 13 7 11 12 47 5 123	Tenshock 1515-15 Tenshock 1510-01 Tenshock 1515-15 Tensho	103g 103g 103g 107g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 104g 104g 104g 104g 104g 104g 104g 104	3770 45 Turnigy 650 3770 4	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 12x6 CN 12x8 GM 12x6 CN 12x8 CN 12x6 CN 12x6 CN 12x6 CN 12x6 CN Prop VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM11x7 RF12x6 VM11x7 RF12x6 VM11x7	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 37 39	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 17 17 17 17 17 18 22 44 Sec. to 200m 17,0 19,0 19,0 21,0 20,0 20,0 22,0 22,0 22,0 22,0 22	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 290,0 270,0 275,0 275,0 275,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 10,5 10,0 10,0 9,5 9,5 9,1	C* 10 C*	Hot Hot Too hot Hot	C* 25	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1450 1500 1500	15 16 8 15 13 7 14 13 13 13 14 5 6 6 8 6 12 7 10 9 10 8 5
442 449 447 421 416 427 443 418 439 445 437 436 8 9 10 13 7 11 12 47 5	Tenshock 1515-15 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-02 Tenshock 1510-02 Tenshock 1515-15 Tenshock 1510-01 Tenshock 1515-15 Tenshock 1510-01 Tenshock 1515-15 Tensho	103g 103g 103g 107g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 104g 104g 104g 104g 104g 104g 104g 104	3770 45 Turnigy 650 3770 4	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 13x9 CN 12x8 GM 12x6 CN 12x8 VM 12x8 CN 12x8 CV 12x8 VM 12x8 CV VM11x7 RF12x6 VM12x8 VM11x8 VM11x7 RF12x6 VM11x7 RF12x6 VM11x7 RF12x6 VM11x7 RF12x6 VM11x7 RF12x6 VM11x7	48 46 39 48 40 30 39 34 34 35 27 16 Max amp 61 50 53 46 45	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 45 37 39	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 21,0 20,0 20,0 20,0 22,0	174 464 450 435 435 435 435 348 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 304,0 290,0 270,0 270,0	6,0 16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5 10,5 10,5 10,5 10,0 10,0 9,5	C* 10 C* 2 C* 2 C* 6 C* 2 C* 6 C* 15 -C* 5	Hot Hot Hot Too hot Hot	C* 25	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1450 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 8 6 12 7 10 9 10 8
442 449 447 421 416 446 427 439 439 9 10 10 13 7 11 12 47 5 5 266	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1515-15 Tenshock 1517/12 V2 Long AXI 2217/12 V2 Long	103g 103g 103g 107g 103g 107g 103g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CM 12x6 CM 12x6 CN 12x7 CN	48 46 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ?	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 45 37 39 36 27	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 17 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 21,0 22,0 22,0 22,0 31,0 12,0	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 290,0 290,0 290,0 270,0 275,0 275,0 275,0 270,0 190,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5 11,5 11,0 11,5 11,0 11,5 11,0	C* 10 C* 2 C* 2 C* 6 C* 6 C* 6 C* 6 C* 15 C* 2 C* 15 C* 2 C* 15 C* 2 C* 25 C* 25 C* 25 C* 25 C* 2	Hot Hot Hot Too hot Hot	C* 25 C*	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 13 14 5 6 6 8 6 12 7 10 9 10 8 5
442 449 447 421 416 446 427 443 418 437 436 10 13 3 7 11 12 47 5 123 326 266 264	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515A15 Tenshock 1515A15 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-12 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-13 Tensho	103g 103g 103g 103g 107g 107g 103g 103g 107g 103g 107g 103g 103g 103g 104g 104g 104g 104g 104g 104g 104g 104	3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 13x9 CN 12x8 GM 12x6 CN 12x8 WM 12x6 CN 12x8 VM 12x6 CN 12x8 VM 12x6 CN 10x6 CN WM11x7 RF12x6 WM11x8 RF12x6 WM11x7 RF12x6 WM11x7 RF12x6 GM11x6 GM11x6 GM11x7 RF12x6 GM11x7	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 46 45 47 30 ? ?	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 45 45 47 37 39 36 27	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 20,0 20,0 22,0 22,0 22,0 22,0 31,0 31,0	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 300,0 290,0 275,0 270,0 275,0 270,0 190,0 513,0 495,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5 10,0	C* 10 C* 2 C* 2 C* 2 C* 15 C* 2	Hot Hot Too hot Hot	C* 25 C*	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 13 14 5 6 6 8 6 12 7 10 9 10 8 5
442 449 447 421 416 446 427 443 418 439 445 437 436 8 8 9 10 10 13 7 11 12 47 5 5 5 6 6 6 6 6 6 6 6 6 6 7 7 8 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1	Tenshock 1515-15 Tenshock 1510-15 Tenshock 1510-15 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1515-15 AWI 2217/12 V2 Long AXI 2217/12 V2 Long	103g 103g 103g 107g 107g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 104g 104g 104g 104g 104g 104g 104g 104	3770 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 12x6 CN 12x8 SM 12x6 CN 10x6 CN Prop VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 GM11x6 VM11x7 RF12x6 GM11x6	48 46 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 46 45 47 30 ? ? ? ?	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 37 39 36 27	38 36 32 38 27 30 23 25 Straight amp 39	33 13 13 13 13 13 17 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 21,0 20,0 22,0 22,0 22,0 31,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0 1	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 290,0 270,0 270,0 190,0 190,0 513,0 495,0 477,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,5 11,5 11,0 9,0 4,5 Max climb m/s 11,5 10,5 10,0 10,0 9,5 9,1 6,5 17,2 16,5	C* 10 C* 2 C* 2 C* 6 C* 2 C* 6 C* 15 C* 2 C* 15 C* 2	Hot Hot Hot Too hot Hot	C* 25 C*	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1450 1500 1500	15 16 8 15 13 7 14 13 13 13 14 5 6 6 12 7 10 9 10 8 5
442 449 447 421 416 446 427 443 418 437 436 10 13 3 7 11 12 47 5 123 326 266 264	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515A15 Tenshock 1515A15 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-12 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-13 Tensho	103g 103g 103g 103g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x8 SWM 12x6 CN 12x8 WM 12x6 CN 12x8 WM 12x6 CN WM12x8 WM12x8 WM12x8 WM12x8 WM1x6 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 46 45 47 30 ? ?	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 45 45 47 37 39 36 27	38 36 32 38 27 30 23 25 Straight amp	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 20,0 20,0 22,0 22,0 22,0 22,0 31,0 31,0	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 300,0 290,0 275,0 270,0 275,0 270,0 190,0 513,0 495,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5 10,0	C* 10 C* 2 C* 2 C* 2 C* 15 C* 2	Hot Hot Too hot Hot	C* 25 C*	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 13 14 5 6 6 8 6 12 7 10 9 10 8 5
442 449 447 421 446 446 447 443 443 439 445 437 436 8 8 9 10 13 7 11 12 47 5 123 35 266 264 265 108 269 268 269 268 269 269 269 269 269 269 269 269	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1517/12 V2 Long AXI 2217/12 V2 Long	103g 103g 103g 107g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 1800 Tattu	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 12x6 GM 12x6 CN 12x8 SM 12x6 CN 10x6 CN Prop VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6 GM10x6 GM10x6 GM10x6 GM10x6 GM10x6	48 46 48 40 39 48 40 30 39 34 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? ? ? ?	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 45 45 37 39 36 27 ?	38 36 32 38 27 30 23 25 Straight amp 39	33 13 13 13 13 13 17 17 17 17 17 18 82 44 Sec. to 200m 17,0 18,0 19,0 21,0 22,0 22,0 22,0 22,0 31,0 12,0 12,0 13,0 14,0 14,0 14,0 14,0 14,0 15,5	174 464 450 435 435 435 348 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 290,0 270,0 270,0 275,0 270,0 190,0 513,0 495,0 497,0 420,0 423,0 399,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 10,5 10,0 10,0 10,5 10,5 10,0 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,6 10,6 10,1 10,5 10,5 10,0	C* 10 C* 2	Hot Hot Hot So hot Hot Hot So hot H	C* 25 C*	500 500 500 500 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 (2200m m 8 6 12 7 10 9 10 8 5 1
442 449 447 421 416 446 427 443 418 439 445 437 436 437 437 436 437 437 438 439 445 439 445 430 431 431 432 433 434 435 436 437 437 438 438 439 439 430 430 430 430 430 430 430 430	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1515-17 Tenshock 1515-19 AXI 2217/12 V2 Long	103g 103g 103g 107g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x8 GM 12x6 CN 12x8 WM 12x6 CN 12x8 WM 12x6 CN WM12x8 WM11x7 RF12x6 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6 GM11x6 GM12x6	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? 57	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 45 45 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	38 36 32 38 27 30 23 25 Straight amp 39	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 20,0 22,0 22,0 22,0 22,0 22,0 22,0 13,0 12,0 14,0 14,0 14,0 14,0 15,5	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 1 333,0 319,0 300,0 300,0 300,0 290,0 290,0 275,0 270,0 190,0 475,0 477,0 477,0 423,0 390,0 390,0 390,0 390,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,0 10,5 10,0 10,0 10,0 10,0 10,0 10,0 10,1 10,5 11,0 10,5 10,1 10,5 10,1 10,5 10,0	C* 10 C* 2 C* 25 C* 2 C* 25	Hot Hot Hot Too hot Hot of No Hot No	C* 25 C*	500 500 500 450 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 (Zoom m 8 6 12 7 10 9 10 8 5 1
442 449 447 421 416 446 427 443 443 439 445 9 10 13 7 11 12 47 5 12 13 35 266 264 268 109 268 109 112	Tenshock 1515-15 Tenshock 1510-01 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1512-12 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-13 Tensho	103g 103g 103g 107g 107g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 12x6 GM 12x6 CN 12x6 CN	48 46 39 48 40 30 39 34 34 35 27 16 Max amp 61 50 53 57 54 46 47 30 ? ? ? ? ? ? ? 57 58	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 37 39 36 27 ?	38 36 32 38 27 30 23 25 Straight amp 39	33 13 13 13 13 13 17 17 17 17 17 18 22 44 Sec. to 200m 17,0 19,0 19,0 21,0 20,0 22,0 22,0 22,0 31,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0 1	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 290,0 270,0 270,0 190,0 270,0 190,0 495,0 477,0 420,0 420,0 420,0 390,0 390,0 390,0 390,0 390,0 390,0 362,0 348,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 10,0 10,0 10,0 10,5 10,5 10,5 10,5 10,5 10,6 11,6	C* 10 C* 2	Hot Hot Hot So hot Hot Hot So hot H	C* 25 C*	500 500 500 500 450 450 500 500 500 500	1500 1500 1500 1450 1450 1450 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 6 12 7 10 9 10 8 5 1
442 449 447 421 416 446 427 443 439 445 437 437 437 437 437 437 437 437	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-19 Tenshock 1515-19 Tenshock 1515-19 Tenshock 1515-19 Tenshock 1515-19 Tenshock 1515-19 AXI 2217/12 V2 Long	103g 103g 103g 107g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CM 12x6 CM 12x6 CN 12x6 CN 12x6 CN 12x6 CN Prop VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM11x7 RF12x6 GM11x6	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? 57	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 45 45 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	38 36 32 38 27 30 23 25 Straight amp 39	33 13 13 13 13 17 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 21,0 22,0 22,0 22,0 22,0 22,0 31,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 300,0 290,0 270,0 270,0 275,0 270,0 190,0 513,0 495,0 420,0 423,0 390,0 362,0 348,0 333,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max dlimb m/s 11,5 11,0 10,5 10,1 10,5 10,5 10,5 10,5 10,5 10,1 10,5 10,5 10,5 10,5 10,0	C* 10 C* 2 C*	Hot Hot Hot Too hot Hot of No Hot No	C* 25 C*	500 500 500 450 450 500 500 500 500 500	1500 1500 1450 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 6 12 7 10 9 10 8 5 1
442 449 447 421 416 446 427 443 443 439 445 9 10 13 7 11 12 47 5 12 13 35 266 264 268 109 268 109 112	Tenshock 1515-15 Tenshock 1510-01 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1512-12 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-13 Tensho	103g 103g 103g 107g 107g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 12x6 GM 12x6 CN 12x6 CN	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? ? 52 ? ? 57 58 42	42 43 33 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 45 45 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	38 36 32 38 27 30 23 25 Straight amp 39	33 13 13 13 13 13 17 17 17 17 17 18 22 44 Sec. to 200m 17,0 19,0 19,0 21,0 20,0 22,0 22,0 22,0 31,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0 1	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 290,0 270,0 270,0 190,0 270,0 190,0 495,0 477,0 420,0 420,0 420,0 390,0 390,0 390,0 390,0 390,0 390,0 362,0 348,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 10,0 10,0 10,0 10,5 10,5 10,5 10,5 10,5 10,6 11,6	C* 10 C* 2 C* 2	Hot Hot Hot Too hot Hot of No Hot No	C* 25 C*	500 500 500 450 500 500 500 500 500 500	1500 1500 1500 1450 1450 1450 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 6 12 7 10 9 10 8 5 1
442 449 447 421 416 446 427 443 443 439 445 437 436 437 436 437 436 437 436 437 436 437 436 437 437 438 439 445 446 446 447 447 448 449 449 449 449 449 449 449	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-15 Tensho	103g 103g 103g 103g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x8 CN 12x6 CN	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? ? 52 ? ? 57 58 42 28 44 43	42 43 33 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 45 45 37 39 36 27 ?	38 36 32 38 27 30 23 25 Straight amp 39 23 23 24 40 40 48	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 20,0 20,0 22,0 22,0 22,0 22,0 22,0 13,0 12,0 14,0 14,0 14,0 15,5 16,0 16,5 17,0 21,0 19,0 21,0 21,0 21,0 21,0 21,0 21,0 21,0 21	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 300,0 290,0 270,0 275,0 270,0 275,0 270,0 475,0 477,0 420,0 423,0 390,0 362,0 348,0 333,0 305,0 300,0 300,0 300,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5 10,5 10,5 10,5 10,6 10,7 14,5 14,0 13,0 12,5 12,0 11,5	C* 10 C* 2 C*	Hot Hot Hot Too hot Hot of No Hot No	C* 25 C*	500 500 500 450 500 450 500 500 500 500	1500 1500 1500 1450 1500 1500 1500 1500	15 16 8 15 13 7 14 13 13 13 14 5 6 6 (Zoom m 8 6 12 7 10 9 10 8 5 1
442 449 447 421 416 446 427 443 443 439 445 437 436 8 9 100 13 7 111 122 47 5 123 35 266 108 268 109 268 109 268 109 268 109 268 109 27 27 28 28 29 20 20 20 20 20 20 20 20 20 20	Tenshock 1515-15 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-02 Tenshock 1515-15 Tenshock 1512-17 Tenshock 1512-18 Tensho	103g 103g 103g 107g 107g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x6 CN	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 47 30 ? ? ? 57 58 42 28 44 43 36	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 37 39 36 27 ? ? ? ? ? 47 41 41 45 39 30 20 21 21 21 21 21 21 21 21 21 21 21 21 21	38 36 32 32 38 27 30 23 25 Straight amp 39 23 40 40 48 30 30 32	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 17,0 19,0 19,0 20,0 22,0 22,0 22,0 22,0 22,0 31,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0 1	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 290,0 270,0 270,0 190,0 495,0 477,0 420,0 477,0 420,0 423,0 390,0 304,0 309,0 306,0 300,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 10,0 10,0 10,0 10,0 9,5 9,1 6,5 17,2 16,5 16,0 14,5 14,0 13,0 12,0 11,5 10,0 10,	C* 10 C* 2	Hot Hot Hot Too hot Hot of No Hot No	C* 25 C*	500 500 500 500 450 450 500 500 500 500	1500 1500 1500 1450 1450 1450 1500 1500	15 16 8 15 13 7 14 13 13 13 14 5 6 6 12 7 10 9 10 8 5 1
442 449 447 421 416 446 427 443 443 439 445 437 436 437 436 437 436 437 436 437 436 437 436 437 437 438 439 445 446 446 447 447 448 449 449 449 449 449 449 449	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1515-19 Tenshock 1515-19 Tenshock 1515-19 Tenshock 1515-19 Tenshock 1515-19 Tenshock 1515-19 AXI 2217/12 V2 Long	103g 103g 103g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 12x6 CM 12x6 CM 12x6 CM 12x6 CM 12x6 CN 12x6 CM 12x6 CN 12x6 CM 12x6 CM	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? ? 52 ? ? 57 58 42 28 44 43	42 43 33 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 45 45 37 39 36 27 ?	38 36 32 38 27 30 23 25 Straight amp 39 23 40 40 40 48 30 30 30	33 13 13 13 13 13 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 20,0 20,0 22,0 22,0 22,0 22,0 22,0 13,0 12,0 14,0 14,0 14,0 15,5 16,0 16,5 17,0 21,0 19,0 21,0 21,0 21,0 21,0 21,0 21,0 21,0 21	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 300,0 290,0 270,0 275,0 270,0 275,0 270,0 475,0 477,0 420,0 423,0 390,0 362,0 348,0 333,0 305,0 300,0 300,0 300,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5 10,5 10,5 10,5 10,6 10,7 14,5 14,0 13,0 12,5 12,0 11,5	C* 10 C* 2 C*	Hot Hot Hot Too hot Hot of No Hot No	C* 25 C*	500 500 500 450 500 450 500 500 500 500	1500 1500 1500 1450 1500 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 (Zoom m 8 6 12 7 10 9 10 8 5 1
442 449 447 421 416 446 427 443 439 445 437 436 8 8 9 10 13 7 11 12 47 5 123 35 266 264 265 108 269 109 110 111 111 112 113 114 115 116 117 117 117 117 117 117 117	Tenshock 1515-15 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-01 Tenshock 1510-02 Tenshock 1515-15 Tenshock 1512-17 Tenshock 1512-18 Tensho	103g 103g 103g 107g 107g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 1800 Tattu	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x8 CN 12x6 CN	48 46 49 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? 52 ? ? 57 58 42 28 44 43 366 44	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 45 45 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	38 36 32 32 38 27 30 23 25 Straight amp 39 23 40 40 48 30 30 32	33 13 13 13 13 13 17 17 17 17 17 18 22 44 Sec. to 200m 17,0 18,0 19,0 21,0 22,0 22,0 22,0 31,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0 1	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 290,0 270,0 275,0 270,0 190,0 513,0 495,0 477,0 420,0 423,0 390,0 362,0 348,0 333,0 305,0 300,0 290,0 290,0 290,0 290,0 290,0 290,0 290,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5 10,5 10,0 10,0 10,0 10,0 11,5 11,0 10,5 10,5 10,5 10,0	C* 10 C* 2 C* 2 C* 2 C* 2 C* 2 C* 25 C* 2 C* 25 C* 2 C* 25 C* 26 C* 27 C* 27 C* 27 C* 28 C*	Hot Hot Hot Too hot Hot of No Hot No	C* 25 C*	500 500 500 500 450 500 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 6 12 7 10 9 10 8 5 1
442 449 447 421 416 446 427 443 448 439 445 437 436 8 9 10 11 12 47 5 123 35 266 268 269 268 269 268 269 268 27 28 29 20 20 21 21 21 21 21 21 21 21 21 21	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-15 Tensho	103g 103g 103g 107g 107g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 12x9 CN 12x6 CM 12x6 CM	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? ? \$7 58 42 28 44 43 36 44 38 32	42 43 33 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 45 45 7 7 ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?	38 36 32 38 27 30 23 25 Straight amp 39	33 13 13 13 13 13 17 17 17 17 18 82 44 Sec. to 200m 17,0 18,0 19,0 21,0 22,0 22,0 22,0 22,0 22,0 22,0 13,0 12,0 14,0 14,0 15,5 16,0 15,5 16,0 15,0 21,0 21,0 21,0 22,0 22,0 22,0 22,0 22	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 290,0 270,0 275,0 270,0 420,0 423,0 390,0 362,0 348,0 333,0 362,0 348,0 333,0 305,0 300,0 290,0 275,0	6,0 16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 10,5	C* 10 C* 2	Hot Hot Hot Too hot 430 ? 430 ? ? ? ? ? Phot Hot Hot	C* 25 C*	500 500 500 500 450 500 500 500 500 500	1500 1500 1500 1450 1500 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 6 6 12 7 10 9 10 8 5 1 10 6 5 10 4 3 4 12 6 8 9
442 449 447 421 416 446 427 443 448 439 445 437 436 8 9 10 11 12 47 5 123 35 266 268 269 268 269 268 269 268 27 28 29 20 20 21 21 21 21 21 21 21 21 21 21	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-12 Tenshock 1515-15 Tensho	103g 103g 103g 107g 107g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x6 CN	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 47 30 ? ? ? 57 58 42 28 44 43 36 44 38 32 Max amp	42 43 33 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 45 45 7 7 ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?	38 36 32 38 27 30 23 25 Straight amp 39	33 13 13 13 13 13 17 17 17 17 18 82 44 Sec. to 200m 17,0 18,0 19,0 21,0 22,0 22,0 22,0 22,0 22,0 22,0 13,0 12,0 14,0 14,0 15,5 16,0 15,5 16,0 15,0 21,0 21,0 21,0 22,0 22,0 22,0 22,0 22	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 300,0 304,0 290,0 270,0 270,0 270,0 190,0 423,0 495,0 477,0 420,0 423,0 390,0 362,0 348,0 333,0 305,0 300,0 300,0 290,0 275,0	6,0 16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 10,5	C* 10 C* 2	Hot Hot Hot Too hot 430 ? 430 ? ? ? ? ? Phot Hot Hot	C* 25 C*	500 500 500 500 450 500 500 500 500 500	1500 1500 1500 1450 1450 1450 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 6 12 7 10 9 10 8 5 1 1
442 449 447 421 416 446 427 443 443 439 445 437 436 8 9 100 13 7 111 122 47 5 123 35 108 268 109 268 109 268 109 110 111 137 147 148 148 148 148 148 148 148 148	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1515-12 Tenshock 1515-15 Tensho	103g 103g 103g 107g 107g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x6 CN	48 46 48 40 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? 52 ? ? ? 57 58 42 44 43 36 44 43 38 32 Max amp 49	42 43 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 45 37 39 36 27 ? ? ? ? ? ? ? ? ? ? ? ? ?	38 36 32 38 27 30 23 25 Straight amp 39 40 40 48 30 30 32 30 Straight amp	33 13 13 13 13 13 17 17 17 17 18 82 24 44 Sec. to 200m 17,0 20,0 21,0 20,0 22,0 31,0 19,0 19,0 19,0 19,0 19,0 19,0 19,0 1	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 300,0 304,0 290,0 270,0 270,0 190,0 423,0 495,0 477,0 420,0 423,0 390,0 362,0 348,0 333,0 305,0 300,0 300,0 304,0 423,0 425,0 477,0 420,0 423,0 425,0 477,0 420,0 423,0 390,0 362,0 348,0 333,0 305,0 300,0	6,0 16,0 15,5 15,0 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 11,5 11,0 10,5 10,5 10,5 10,5 10,5 10,6 14,5 17,2 16,5 16,0 14,5 12,0 12,0 13,0 12,0 13,5 10,5 10,0 10,5 11,5 10,6 10,6 10,7 10,	C* 10 C* 2 C*	Hot Hot Hot Too hot <30 ? <30 ? ?? ? Phot Hot Hot	C* 25 C*	500 500 500 500 450 450 500 500 500 500	1500 1500 1500 1450 1450 1450 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 12 7 10 9 10 8 5 1 1 10 6 6 5 10 4 4 3 4 12 6 8 8 9
442 449 447 421 446 446 447 443 443 439 445 437 436 8 8 9 10 13 7 11 12 47 5 12 24 25 266 268 109 109 113 36 109 113 113 113 113 113 114 115 115 116 117 117 117 117 118 119 119 119 119 119 119 119	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1517-12 Tenshock 1515-15 Tensho	103g 103g 103g 107g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 12x6 GM 12x6 CN 12x7 CN	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? 52 ? ? 57 58 42 28 44 43 36 44 38 32 Max amp 49	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 37 39 36 27 ? ? ? ? ? 42 ? ? ? ? ? ? ? ? ? ? ? ? ?	38 36 32 38 27 30 23 25 Straight amp 39	33 13 13 13 13 13 17 17 17 17 17 18 22 44 45 Sec. to 200m 17,0 18,0 19,0 19,0 21,0 20,0 22,0 22,0 22,0 31,0 14,0 14,0 14,0 15,5 16,0 19,0 19,0 19,0 19,0 19,0 19,0 19,0 19	174 464 450 435 435 435 435 348 348 334 339 261 131 Max m 30sek 333,0 300,0 300,0 290,0 270,0 270,0 190,0 270,0 190,0 495,0 495,0 497,0 423,0 390,0 362,0 348,0 333,0 305,0 300,0 300,0 290,0 275,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 12,0 11,5 11,0 9,0 4,5 11,5 11,0 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,0 10,0 10,1 10,	C* 10 C* 2 C*	Hot Hot Hot Too hot 430	C* 25 C*	500 500 500 500 450 450 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 14 13 14 5 6 8 6 12 7 10 9 10 8 5 1
442 449 447 421 416 446 427 443 439 445 437 436 8 8 9 10 13 7 11 12 24 7 5 123 35 266 264 269 268 109 111 39 39 30 30 31 31 40 40 40 40 40 40 40 40 40 40	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tensho	103g 103g 103g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 11x8 CN 12x6 GM 12x6 CN 12x7 CN	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? 52 ? ? 57 58 42 28 44 43 36 44 38 38 38 39 49 50-58	42 43 35 41 34 128 32 29 28 30 22 15 Climb amp 47 41 45 45 37 39 36 27 ? ? ? 44 50 35 31 37 36 30 37 37 31 37 36 30 37 37 36 37 37 37 36 37 37 37 38 39 39 39 39 39 39 39 30 30 30 30 37 31 37 31 37 31 37 38 39 39 39 30 30 30 30 37 31 37 31 37 36 30 37 31 37 36 30 37 31 37 36 30 37 37 31 37 36 30 37 37 31 37 36 30 37 37 31 37 36 30 37 37 38 38 39 39 39 30 30 30 30 30 30 30 37 31 37 31 37 38 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30	38 36 32 38 27 30 23 25 Straight amp 39 40 40 48 30 30 32 30 Straight amp	33 13 13 13 13 13 17 17 17 17 18 82 44 Sec. to 200m 17,0 18,0 19,0 21,0 22,0 22,0 22,0 22,0 31,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0 1	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 319,0 300,0 300,0 290,0 270,0 275,0 270,0 190,0 513,0 495,0 477,0 420,0 423,0 330,0 300,	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 11,0 10,5 10,5 10,0	C* 10 C* 2 C*	Hot Hot Hot Too hot <30 ? ?? ?? ? Hot Hot Hot Solution Hot	C* 25 C*	500 500 500 450 500 500 500 500 500 500	1500 1500 1450 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 6 6 6 7 10 9 10 8 5 1 10 6 6 5 10 4 3 4 11 2 6 8 9 6 7 9 10 9 10 8 5 1 10 9 10 9 10 9 10 9 10 9 10 9 10 9
442 449 447 421 446 446 447 443 443 439 445 437 436 8 8 9 10 13 7 11 12 47 5 12 24 25 266 268 109 109 113 36 109 113 113 113 113 113 114 115 115 116 117 117 117 117 118 119 119 119 119 119 119 119	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1517-12 Tenshock 1515-15 Tensho	103g 103g 103g 107g 107g 103g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 11x8 CN 13x9 CN 12x6 GM 12x6 CN 12x8 CM 12x6 CN 12x7 CN	48 46 39 48 40 30 39 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? 52 ? ? 57 58 42 28 44 43 36 44 38 32 Max amp 49	42 43 35 41 34 28 32 29 28 30 22 15 Climb amp 47 41 41 45 37 39 36 27 ? ? ? ? ? 42 ? ? ? ? ? ? ? ? ? ? ? ? ?	38 36 32 38 27 30 23 25 Straight amp 39 40 40 48 30 30 32 30 Straight amp	33 13 13 13 13 13 17 17 17 17 17 18 22 44 45 Sec. to 200m 17,0 18,0 19,0 19,0 21,0 20,0 22,0 22,0 22,0 31,0 14,0 14,0 14,0 15,5 16,0 19,0 19,0 19,0 19,0 19,0 19,0 19,0 19	174 464 450 435 435 435 435 348 348 334 339 261 131 Max m 30sek 333,0 300,0 300,0 290,0 270,0 270,0 190,0 270,0 190,0 495,0 495,0 497,0 423,0 390,0 362,0 348,0 333,0 305,0 300,0 300,0 290,0 275,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 12,0 11,5 11,0 9,0 4,5 11,5 11,0 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,0 10,0 10,1 10,	C* 10 C* 2 C*	Hot Hot Hot Too hot 430	C* 25 C*	500 500 500 500 450 450 500 500 500 500	1500 1500 1500 1450 1450 1500 1500 1500	15 16 8 15 13 7 14 13 14 13 14 5 6 8 6 12 7 10 9 10 8 5 1
442 449 447 416 446 446 427 443 438 439 445 5 123 7 11 12 47 5 123 35 108 266 268 107 113 37 36 107 113 37 36 107 113 37 36 107 113 37 36 107 113 37 36 107 113 37 38	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1510A02 Tenshock 1515-15 Tensho	103g 103g 103g 107g 107g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x6 CN 12x6 CN 12x6 CN 12x6 CN 12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 GM11x6 GM11x7 VM11X7 VM1XX VM	48 46 46 39 48 40 30 39 34 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? ? ? ? ? ? ? ? \$ \$ \$ \$ \$ \$ \$ \$	42 43 43 44 34 41 34 42 28 30 22 29 28 30 22 15 Climb amp 47 41 45 37 39 36 27 ? ? ? ? ? ? ? ? ? ? ? ? ?	38 36 32 38 27 30 23 25 Straight amp 39 40 40 48 30 30 32 30 Straight amp	33 13 13 13 13 13 17 17 17 17 18 82 24 44 Sec. to 200m 17,0 20,0 21,0 20,0 22,0 22,0 31,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0 1	174 464 450 435 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 300,0 304,0 290,0 270,0 270,0 270,0 190,0 423,0 390,0 362,0 348,0 333,0 305,0 300,0 304,0 425,0 477,0 420,0 423,0 390,0 362,0 348,0 333,0 305,0 300,0 290,0 290,0 295,0 245,0 Max m 30sek 391,5 335,0	6,0 16,0 15,5 15,0 15,0 12,0 12,0 11,5 11,0 9,0 4,5 11,5 11,0 10,5 10,5 10,5 10,0 9,5 9,1 6,5 17,2 16,5 16,0 14,1 13,0 12,5 12,0 11,5 10,5 10,5 10,0 10,0 10,0 9,5 9,1 11,0	C* 10 C* 2	Hot Hot Hot Hot For Not	C* 25 20 20 20 20 30 30 20 20 30 30	500 500 500 500 450 450 500 500 500 500	1500 1500 1500 1450 1450 1450 1500 1500	15 16 8 15 13 7 14 13 13 14 5 6 (Zoom m 8 6 12 7 10 9 10 8 5 1 10 4 3 4 12 6 8 9 9 (Zoom m 15
442 449 447 421 416 446 427 443 439 445 437 436 8 8 9 10 13 7 11 12 24 47 5 108 268 269 109 112 123 35 108 109 119 119 119 119 119 119 119	Tenshock 1515-15 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A01 Tenshock 1510A02 Tenshock 1515-15 Tenshock 1512-10 AXI 2217/12 V2 Long AXI 2220/12 V2 Long	103g 103g 103g 107g 107g 107g 103g 103g 103g 103g 103g 103g 103g 103	3770 3s Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 3770 45 Turnigy 650 4650 45 Turnigy 650 3770 45 Turnigy 650 380 35 1800 Tattu 1380 35 Turnigy 650 1380 45 Turnigy 650	12x8 GM 14x10 GM CL 14x10 CN 11x8 CN 13x9 CN 13x9 CN 13x9 CN 13x9 CN 12x6 GM 12x6 CN 12x6 CN 12x6 CN 12x6 CN 12x6 CN 12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 VM12x8 GM11x6 GM11x7 VM11X7 VM1XX VM	48 46 39 48 40 30 39 34 34 35 27 16 Max amp 61 50 53 57 54 46 45 47 30 ? ? ? ? ? ? ? ? ? ? \$8 42 44 43 36 44 43 38 32 Max amp 49 50-58 47	42 43 35 41 34 42 83 32 28 30 22 15 Climb amp 47 41 45 45 37 39 36 27 ? ? ? 42 ? ? 44 45 50 35 31 37 36 30 37 31 27 Climb amp	38 36 32 38 27 30 23 25 Straight amp 39 23 40 40 48 30 32 30 Straight amp 32-35	33 13 13 13 13 13 17 17 17 17 17 18 82 24 44 Sec. to 200m 17,0 20,0 22,0 22,0 22,0 31,0 12,0 12,0 13,0 14,0 14,0 14,0 15,5 16,0 16,5 17,0 21,0 20,0 20,0 22,0 22,0 31,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0	174 464 450 435 435 435 435 348 334 339 261 131 Max m 30sek 333,0 300,0 300,0 290,0 270,0 275,0 270,0 190,0 423,0 390,0 304,0 477,0 420,0 427,0 420,0 427,0 420,0 423,0 330,0 300,	6,0 16,0 15,5 15,0 15,0 12,0 12,0 12,0 11,5 11,0 9,0 4,5 Max climb m/s 11,5 10,0 11,5 10,0 10,0 10,0 10,0 11,5 10,5 10,0 11,5 10,6 10,7	C* 10 C* 2 C*	Hot Hot Hot Hot Too hot <30 ? <30 ? ? ? ? P Hot	C* 25 20 20 20 30 30 30 20 20 30 30	500 500 500 500 450 450 500 500 500 500	1500 1500 1500 1450 1500 1500 1500 1500	15 16 8 15 16 17 14 13 14 15 6 16 17 10 9 10 8 5 1 10 10 6 5 10 4 3 4 12 6 8 9 16 17 18 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10

	r2		

55	AXI 2220/12 V2 Long	91g 1200 4S Turnigy 650 GM11x5	36	29		18,0	319,0	11,0	C° 5	<30	25	340	1650	7
174	AXI 2220/12 V2 Long	91g 1200 4S Turnigy 650 Vita11x6		42		20,0		10,6					1650	
240	AXI 2220/12 V2 Long	91g 1200 4S Turnigy 650 GM9x6	33	28		25,0	245,0	10,0	C° 0	40	25	340	1650	10
20	AXI 2220/12 V2 Long	91g 1200 4S Turnigy 650 GM9x6	34	28		21,0	280,0	10,0	-C° 7	<30	25	340	1650	7
241	AXI 2220/12 V2 Long	91g 1200 3S R-line 850 95(GM13x8	52	42		22,0	270,0	9,5	-C° 5		25	340	1650	8
242	AXI 2220/12 V2 Long	91g 1200 3S R-line 850 95(GM14x7	54	43		23,0	270,0	9,0	-C° 5		25	340	1650	9
176	AXI 2220/12 V2 Long	91g 1200 4S Turnigy 650 Vita9x6		44	35	23,0		9,0					1650	
175	AXI 2220/12 V2 Long	91g 1200 4S Turnigy 650 Vita9x6		42		27,0		8,5					1650	
18	AXI 2220/12 V2 Long	91g 1200 3S 1800 Tattu GM9x6	25	22		26,0	217,0	7,5	-C° 7	<30	25	340	1250	5
245	AXI 2220/12 V2 Long	91g 1200 3S R-line 850 95(GM11x6	31	26		30,0	200,0	6,7	C° 10		15	340	1650	4
19	AXI 2220/12 V2 Long	91g 1200 3S 1800 Tattu GM9x6	24	21		36,0	159,0	5,5	-C° 7	<30	25	340	1650	4
	AXI 2220/12 V2 Long	91g 1200 4S Turnigy 650 RF10x6	ot tested yet										1650	
	Speedtesting forward													

Speedtesting forward

	speedlesting forward															
	Motor	Weight I	KV Battery	Prop	Max amp	Climb amp	Straight amp	Max range 200	Weight model	Zoom m	Temp outsi	Temp moto	Temp batt A	Altitude start	Altitude MA	ASspeed
233	Dualsky XM3040EG-9	104g	1350 4S Turnigy 650	RF11x6,5	60	45		700,0	1650	18	-C° 2		25	248	340	23ms
232	Dualsky XM3040EG-9	104g	1350 4S Turnigy 650	RF11x6,5	59	45		650	1650	25	-C° 2		25	224	340	20ms
217	Tenshock 1510A02	107	3550 4S Turnigy 650	GM15x8	35	31	25	500	1700	15	C° 20	35	20	210	500	17ms
216	Tenshock 1510A02	107	3550 4S Turnigy 650	GM16x10	45	37	32	580	1700	15	C° 20	40	20	180	500	20ms

Updated 06.05.2020

These are my personal findings and scores are according to what I feel.

Some small adjsutments to spinners might have to be done.

Some props are wider than others. That is mainly not taken into condsideration.

Some combinations could deserve a 7 but I have not opted for a best score.

- 1 Bad fit and does not fold to fuse
- 2 Not folding properly
- 3 Folds but not perfect
- 4 Folds and fits decent
- 5 Folds good and fit is good 6 Folds almost perfect and fit is good

30mm Prestige nose - 30mm spinners

Spinner									
VM PRO	VM PRO	Hyperspinner	GM	GM	GM	GM	GM comp	GM comp(big	ger yoke)
	Yoke fr 32mm		28mm yoke	30mm yoke	32mm yoke	34mm yoke			
1	2	5	6	6		5			
1	2	5	6	5		5			
1	1	5	6	6		4			
1	1	6	6	6		5			
1	1	5	6	6		5			
1	1	5	6	5		4			
1	1	5	6	6		4			
1	1	6	6	6		5			
1	1	6	6	6		5			
1	1	6	6	6		5			
1	1	6	6	6		5			
4	5	4	5	5		4			
3	5	3	5	5		3			
1	5	3	6	6		5			
5	5	5	5	5		4			
5	6	5	6	6		4			
1	4	5	5	5		4			
1	2	4	3	3		4			
1	1	2	4	4		4			
1	1	3	3	3		4			
1	1		4	4		4			
1	1	2	4	4		4			
			5	6					
mp							4	6	
							4	6	
							4	6	
	VM PRO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VM PRO Yoke fr 32mm 1	VM PRO YOKe fr 32mm Hyperspinner 1 2 5 1 2 5 1 1 5 1 1 6 1 1 5 1 1 5 1 1 6 1 1 6 1 1 6 1 1 6 1 1 6 4 5 3 3 5 3 5 5 5 5 5 5 5 5 5 1 4 5 1 2 4 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2	VM PRO Yoke fr 32mm Hyperspinner GM 28mm yoke 1 2 5 6 1 2 5 6 1 1 5 6 1 1 5 6 1 1 5 6 1 1 5 6 1 1 5 6 1 1 6 6 1 1 6 6 1 1 6 6 1 1 6 6 4 5 3 5 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 6 <td>VM PRO Yoke fr 32mm Hyperspinner 28mm yoke GM 28mm yoke GM 30mm yoke 1 2 5 6 6 5 1 1 5 6 6 6 1 1 1 5 6 6 6 1 1 1 5 6<td>VM PRO Yoke fr 32mm Hyperspinner 28mm yoke GM GM 30mm yoke 32mm yoke 1 2 5 6 6 1 2 5 6 5 1 1 5 6 6 1 1 1 5 6 6 1 1 1 5 6 6 6 1 1 1 5 6 5 5 5<td>VM PRO Yoke fr 32mm Hyperspinner of 28mm yoke GM GM GM GM GM 32mm yoke 34mm yoke 1 2 5 6 6 5 1<!--</td--><td>VM PRO Voke fr 32mm Hyperspinner Voke fr 32mm yoke GM SQM SQM SQM SQM SQM SQM SQM SQM SQM SQ</td><td>VM PRO Voke fr 32mm GM 28mm yoke GM GM 32mm yoke 34mm y</td></td></td></td>	VM PRO Yoke fr 32mm Hyperspinner 28mm yoke GM 28mm yoke GM 30mm yoke 1 2 5 6 6 5 1 1 5 6 6 6 1 1 1 5 6 6 6 1 1 1 5 6 <td>VM PRO Yoke fr 32mm Hyperspinner 28mm yoke GM GM 30mm yoke 32mm yoke 1 2 5 6 6 1 2 5 6 5 1 1 5 6 6 1 1 1 5 6 6 1 1 1 5 6 6 6 1 1 1 5 6 5 5 5<td>VM PRO Yoke fr 32mm Hyperspinner of 28mm yoke GM GM GM GM GM 32mm yoke 34mm yoke 1 2 5 6 6 5 1<!--</td--><td>VM PRO Voke fr 32mm Hyperspinner Voke fr 32mm yoke GM SQM SQM SQM SQM SQM SQM SQM SQM SQM SQ</td><td>VM PRO Voke fr 32mm GM 28mm yoke GM GM 32mm yoke 34mm y</td></td></td>	VM PRO Yoke fr 32mm Hyperspinner 28mm yoke GM GM 30mm yoke 32mm yoke 1 2 5 6 6 1 2 5 6 5 1 1 5 6 6 1 1 1 5 6 6 1 1 1 5 6 6 6 1 1 1 5 6 5 5 5 <td>VM PRO Yoke fr 32mm Hyperspinner of 28mm yoke GM GM GM GM GM 32mm yoke 34mm yoke 1 2 5 6 6 5 1<!--</td--><td>VM PRO Voke fr 32mm Hyperspinner Voke fr 32mm yoke GM SQM SQM SQM SQM SQM SQM SQM SQM SQM SQ</td><td>VM PRO Voke fr 32mm GM 28mm yoke GM GM 32mm yoke 34mm y</td></td>	VM PRO Yoke fr 32mm Hyperspinner of 28mm yoke GM GM GM GM GM 32mm yoke 34mm yoke 1 2 5 6 6 5 1 </td <td>VM PRO Voke fr 32mm Hyperspinner Voke fr 32mm yoke GM SQM SQM SQM SQM SQM SQM SQM SQM SQM SQ</td> <td>VM PRO Voke fr 32mm GM 28mm yoke GM GM 32mm yoke 34mm y</td>	VM PRO Voke fr 32mm Hyperspinner Voke fr 32mm yoke GM SQM SQM SQM SQM SQM SQM SQM SQM SQM SQ	VM PRO Voke fr 32mm GM 28mm yoke GM GM 32mm yoke 34mm y

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32mm Prestige nose - 32mm spinners												
	VM PRO	Hyperspinner	RF Z	GM	GM	GM	GM					
			23mm yoke	28mm yoke	30mm yoke	32mm yoke	34mm yoke					
GM9x5	1	5	2	3	3	6	5					
GM13x8	1	5	3	3	6	6	5					
GM12x8	1	6	2	3	6	6	5					
GM11x5	1	6	2	2	3	6	6					
GM15x8	1	6	3	3	6	6	5					
GM16x8	1	6	2	3	6	6	6					
GM14x7	1	6	2	3	3	6	6					
GM10x6	1	6	2	2	3	5	6					
GM10x5	1	6	2	3	3	6	6					
GM9x6	1	6	2	3	3	5	6					
GM11x6	1	6	2	2	3	5	6					
RF10x6	5	5	6	3	5	5	4					
RF12x6	4	5	6	4	5	5	4					
RF11x6,5	2	6	4	3	4	6	6					
VM12x8	3	5	2	2	2	3	5					
VM11x7	2	5	2	2	2	5	5					
Vita11x6	2	5	3	3	6	6	4					
Vita9x6	1	6	1	1	2	2	2					
CAM13x7	1	4	1	1	3	5	4					
CAM10x6	1	3	1	1	3	5	4					
CAM11x6	1	4	2	2	4	5	4					
CAM12x6	1	5	1	1	5	5	4					
GM 14x10F						4	6					
RF 10x16						1						
GM 16x10						5	6					
Solidtec A1		5										